Author index

Aloia, R.C. and Raison, J.K.

Membrane function in mammalian hibernation (988) 123

Andersen, J.P.

Monomer-oligomer equilibrium of sarcoplasmic reticulum Ca-ATPase and the role of subunit interaction in the Ca²⁺ pump mechanism (988) 47

Bennett, V.

The spectrin-actin junction of erythrocyte membrane skeletons (988) 107

Cabantchik, Z.I., see Eidelman, O. (988) 319

Carothers Carraway, C.A., see Carraway, K.L. (988) 147

Carraway, K.L. and Carothers Carraway, C.A.

Membrane-cytoskeleton interactions in animal cells (988) 147

Eidelman, O. and Cabantchik, Z.I.

Continuous monitoring of transport by fluorescence on cells and vesicles (988) 319

Elliott, J.R. and Haydon, D.A.

The actions of neutral anaesthetics on ion conductances of nerve membranes (988) 257

García, M.L., see Kaczorowski, G.J. (988) 287

Gershfeld, N.L.

The critical unilamellar lipid state: a perspective for membrane bilayer assembly (988) 335

Grinstein, S., Rotin, D. and Mason, M.J.

Na⁺/H⁺ exchange and growth factor-induced cytosolic pH changes. Role in cellular proliferation (988) 73

Hartl, F.-U., Pfanner, N., Nicholson, D.W. and Neupert, W. Mitochondrial protein import (988) 1

Haydon, D.A., see Elliott, J.R. (988) 257

Ho, C., Pratt, E.A. and Rule, G.S.

Membrane-bound D-lactate dehydrogenase of Escherichia coli: a model for protein interactions in membranes (988) 173

Kaczorowski, G.J., Slaughter, R.S., King, V.F. and García, M.L. Inhibitors of sodium-calcium exchange: identification and development of probes of transport activity (988) 287

King, V.F., see Kaczorowski, G.J. (988) 287

Lindblom, G. and Rilfors, L.

Cubic phases and isotropic structures formed by membrane lipids – possible biological relevance (988) 221

Low, M.G.

The glycosyl-phosphatidylinositol anchor of membrane proteins (988) 427

Mason, M.J., see Grinstein, S. (988) 73

Meves, H. and Nagy, K.

Multiple conductance states of the sodium channel and of other ion channels (988) 99

Nagy, K., see Meves, H. (988) 99

Neupert, W., see Hartl, F.-U. (988) 1

Nicholson, D.W., see Hartl, F.-U. (988) 1

Parsegian, V.A., see Rand, R.P. (988) 351

Pfanner, N., see Hartl, F.-U. (988) 1

Pratt, E.A., see Ho, C. (988) 173

Raison, J.K., see Aloia, R.C. (988) 123

Rand, R.P. and Parsegian, V.A.

Hydration forces between phospholipid bilayers (988) 351

Rilfors, L., see Lindblom, G. (988) 221

Rotin, D., see Grinstein, S. (988) 73

Rule, G.S., see Ho, C. (988) 173

Schmidt, M.F.G.

Fatty acylation of proteins (988) 411

Schneider, W.J.

The low density lipoprotein receptor (988) 303

Shur, B.D.

Expression and function of cell surface galactosyltransferase (988)

Slaughter, R.S., see Kaczorowski, G.J. (988) 287

Sukupolvi, S. and Vaara, M.

Salmonella typhimurium and Escherichia coli mutants with increased outer membrane permeability to hydrophobic compounds (988) 377

Sweadner, K.J.

Isozymes of the Na+/K+-ATPase (988) 185

Vaara, M., see Sukupolvi, S. (988) 377